

Abstract of the Disclosure

5 A circular litter box having a scoop removal remounted in a
scoop holder which is pushed around the sidewall of the box to scoop the box.
The mounting mechanism for the scoop causes the scoop to assume a
relatively vertical position during scooping, to minimize formation of a wave of
litter in front of the scoop as it is rotated, but causes the scoop to assume a
more horizontal position as the scoop is removed, so the collected waste will
10 not spill from the scoop during removal.